

**Listing of Claims:**

Please amend the claims as follows. This Listing of Claims will replace all prior versions and listings of claims in the application.

**CLAIMS**

1. – 49. (Canceled).

50. (Currently Amended) An electroluminescent device comprising: (i) a first electrode; (ii) a second electrode; and, (iii) between said first and second electrodes, an electroluminescent layer comprising a compound selected from the group consisting of (Tb(<sup>t</sup>BuPz)<sub>3</sub>) diphenylphosphonimidetris-phenylphosphorane [Tb(pyr)<sub>3</sub>OPNP] or and diphenanthryl calcium bis-(4-*t*-butylacetyl-3-methyl-1-phenyl-pyrazol-5-onate) [Ca(pyr)<sub>2</sub>Phen<sub>2</sub>].

51. (Previously Presented) The device of claim 50, wherein the compound is (Tb(<sup>t</sup>BuPz)<sub>3</sub>) diphenylphosphonimidetris-phenylphosphorane [Tb(pyr)<sub>3</sub>OPNP].

52. (Previously Presented) The device of claim 50, wherein the compound is diphenanthryl calcium bis-(4-*t*-butylacetyl-3-methyl-1-phenyl-pyrazol-5-onate) [Ca(pyr)<sub>2</sub>Phen<sub>2</sub>].

53. (Previously Presented) The device of claim 50, further comprising a hole transport layer of  $\alpha$ -NBP between said first and second electrodes.

54. (Previously Presented) The device of claim 50, further comprising an electron transport layer of aluminum quinolate between said first and second electrodes.

55. (New) An electroluminescent device comprising: (i) a first electrode; (ii) a second electrode; and, (iii) between said first and second electrodes, an electroluminescent layer comprising the compound diphenanthryl calcium bis-(4-*t*-butylacetyl-3-methyl-1-phenyl-pyrazol-5-sonate) [Ca(pyr)<sub>2</sub>Phen<sub>2</sub>].

56. (New) An electroluminescent device comprising: (i) a first electrode; (ii) a second electrode; (iii) between said first and second electrodes, an electroluminescent layer comprising the compound diphenanthryl calcium bis-(4-*t*-butylacetyl-3-methyl-1-phenyl-pyrazol-5-sonate) [Ca(pyr)<sub>2</sub>Phen<sub>2</sub>]; and, (iv) a hole transport layer of  $\alpha$ -NBP between said first and second electrodes.